

$$2.26 = (ac^4 - c^4) - (ac^2 - c^2) = c^4(a-1) - c^2(a-1) = \\ = (c^4 - c^2)(a-1) = c^2(c^2-1)(a-1)$$

$$2.30 = \frac{(x-3y)(x+3y)}{(x+3y)^2} = \frac{x-3y}{x+3y}$$

ccur $x = 10,4, y = 13,2, mo$

$$\frac{10,4 - 3 \cdot 13,2}{10,4 + 3 \cdot 13,2} = \frac{10,4 - 39,6}{10,4 + 39,6} = \frac{-29,2}{50} =$$

$$= -0,584$$